WATER V	WELL RE	CORD	Form WW	C-5	Division of W	/ater Resources; Ap	op. No.
		ATER WELL:	Fraction			r Township N	
County:	Shel	man	NW 1/4 SE 1/4		25	T 0 S	
		n from nearest tow	n or city street address of				imal degrees, min. of 4 digits)
located within city?					Latitude: 34, 1560 Longitude: [0], 8512		
2 WATE	R WELL O	WNER: John	Fixsen .		Elevation:	3773	
RR#, St	t. Address, Bo	ox# : \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \	muddy Road		Datum: NA		
City, St	ate, ZIP Code	2 . (M) O	n springs KS	67758 I	Data Collection	on Method: 🦊	ndheld want
3 LOCATE WELL'S 4 DEPTH OF COMPLETED WELL							
LOCAT		B 400		# 64	6 (2)	0	(2)
	WITH AN "X" IN SECTION BOX: Depth(s) Groundwater Encountered (1)						
l	JN BUA: N	Pump te	st data: Well water was	# 65	ft after	ace measured on hours our	mping 3 .5 gpm
		Est. Yield	gpm: Well water was		.ft. after	hours pur	mpinggpm
WELL WATER TO BE USED AS: 5 Public water supply 8 Air conditioning 11 Injection well							
W E C1 Domestic 3 Feedlot 6 Oil field water supply 9 Dewatering 12 Other (Specify below)							
2 Irrigation 4 Industrial 7 Domestic (lawn & garden) 10 Monitoring well							
Was a chemical/bacteriological sample submitted to Department? Yes No .X; If yes, mo/day/yrs							
Sample was submitted							
S S							
5 TYPE O	F CASING	USED: 5 Wro	ought Iron 8 Co	oncrete tile	CAS	ING JOINTS: G	lued. 🗶 Clamped
1 Ste		IP (SR) 6 Ast	pestos-Cement 9 Ot	ther (specify b	pelow)		'elded
Q PV	C) 4 AB	S = 7 Fibe	erglass			TI	hreaded
PVO 4 ABS 7 Fiberglass Threaded. Blank casing diameter in. to ft., Diameter in. to ft., Diameter in. to ft.							
Casing height above land surface							
1 Stee			Fiberglass PVQ	9 AF	BS .	11 Other (Sp	pecify)
2 Brass 4 Galvanized Steal 6 Concrete tile 8 RM (SR) 10 Asbestos-Cement 12 None used (open hole)							
		ATION OPENING			0.00 11.11.1		· • • • •
1 Continuous slot 3 Mill slot 5 Guazed wrapped 7 Torch cut 9 Drilled holes 11 None (open hole) 2 Louvered shutter 4 Key punched 6 Wire wrapped 8 Saw Cut 10 Other (specify)							
SCREEN-PERFORATED INTERVALS: From							
From ft to ft From ft to ft							
GRAVEL PACK INTERVALS: From $\lambda \mathcal{O}$							
From ft. to ft., From ft. to ft.							
6 GROUT MATERIAL: 1 Neat cement 2 Cement grout 3 Bentonite 4 Other							
Grout Intervals: From							
What is the nearest source of possible contamination:							
1 Septic tank 4 Lateral lines 7 Pit privy 10 Livestock pens 13 Insecticide Storage 15 Other (specify							
2 Sewer lines 5 Cess pool 8 Sewage lagoon 11 Fuel storage 14 Abandoned water well below) 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 12 Fertilizer Storage 15 Oil well/gas well							
Direction from well? 50.50.13. How many feet? 50.150.							
FROM	TO		OGIC LOG	FROM	ТО		IG INTERVALS
0		lay ,					
50 3	27	and + gravel					
	, -	andy clay					
45 (7.0	sand & gradual					
70 10	0%	sordy clay sand t grav	.1				
108 1		shale	<u> </u>				
100	<i>1</i> 🗢 📗 =	2.2010					
7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged							
under my jurisdiction and was completed on (mo/day/year)							
under the business name of Kerps Well Service by (signature)							
INSTRUCTIONS: Use typewriter or ball point pen. PLEASE PRESS FIRMLY and PRINT clearly. Please fill in blanks, underline or circle the correct answers. Send top three copies to Kansas Department of Health and Environment, Bureau of Water, Geology Section, 1000 SW Jackson St., Suite 420, Topeka, Kansas 66612-1367. Telephone							
	. V D	. CII 14 I.E.					
785-296-5522	Send one	to WATER WELL	ironment, Bureau of Water, Go OWNER and retain one	eology Section, 1	000 SW Jackson S	St., Suite 420, Topeka	, Kansas 66612-1367. Telephone onstructed well. Visit us at